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**PHOTOGRAPHIC  
INTERPRETATION  
REPORT**

**NATIONAL PHOTOGRAPHIC  
INTERPRETATION CENTER**

**PROBABLE TECHNICAL SUPPORT  
BUILDINGS AT DEPLOYED ICBM  
COMPLEXES AND TYURATAM  
MISSILE/SPACE TEST CENTER SSM  
USSR**

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25X1PROBABLE TECHNICAL SUPPORT BUILDINGS AT DEPLOYED ICBM COMPLEXES AND  
TYURATAM MISSILE/SPACE TEST CENTER SSM, USSR

## ABSTRACT

1. A new, probable technical support building, arbitrarily designated type 1, has been identified on KEYHOLE photography at eight deployed ICBM complexes and at the Tyuratam Missile/Space Test Center SSM, USSR.

2. The similarities of this building to another probable technical support building, arbitrarily designated type 2, previously observed at three deployed ICBM complexes, indicate that the functions of both buildings, while unknown, may be the same.

3. This report includes photographs, line drawings of each building type, a table showing the location, construction status, and probable missile system association of the buildings, and a location map.

## BASIC DESCRIPTION

4. A new, probable technical support building, arbitrarily designated type 1, has been identified at eight deployed ICBM complexes and at launch test site R8 [ ] at the Tyuratam Missile/Space Test Center SSM (TTMSTC; Figure 1). The dimensions of the building are 120 by [ ] with a small, distinctive raised section, [ ] centered at one end of the roof (Figure 2).

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5. All 13 type 1 buildings at deployed ICBM complexes are within launch group support facilities at those launch groups where silo conversion (from type IIID to IIIG, IIIC to IIIF, and IIID to IIHH) or type IIIX silo construction is under way (Table 1). Twelve of these buildings are still under construction. The type 1 building was first observed under construction in May 1973.

6. The type 2 probable technical support buildings are at the Yoshkar-Ola ICBM Complex--one at each of the six launch control facilities--and at the Pervomaysk and Derazhnya ICBM Complexes, where one building is collocated with each of six launch group support facilities at IIIG sites (Table 1).

[ ] All 12 of the type 2 buildings are complete. The type 2 building was first observed under construction in March 1968.

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7. Both types of buildings have associated earth-mounded tanks [ ]

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8. The function of these two buildings has not been determined. Only general purpose vehicles and construction equipment have been seen near the buildings.

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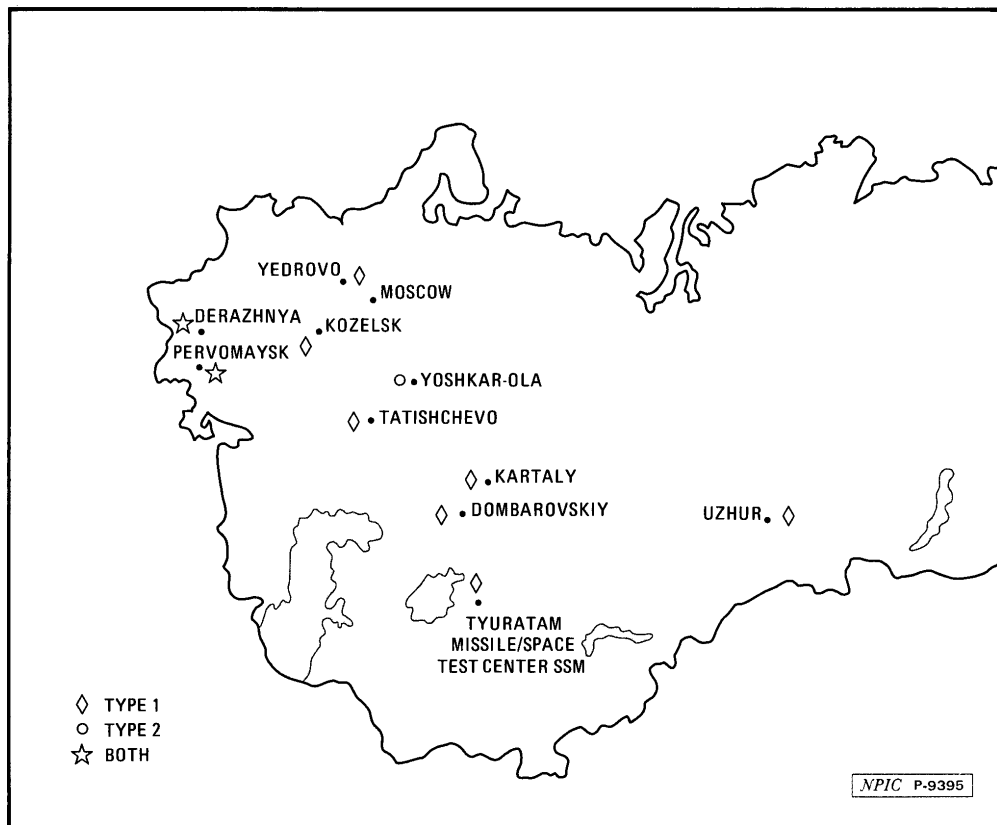
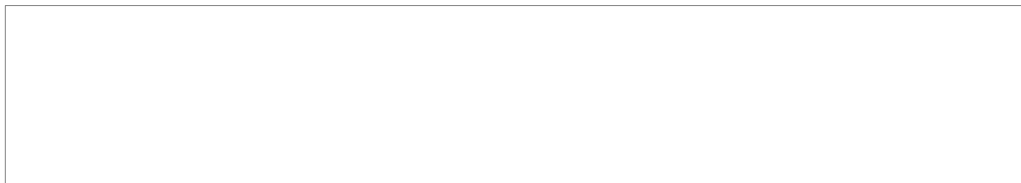


FIGURE 1. LOCATIONS OF TYPE 1 AND TYPE 2 PROBABLE TECHNICAL SUPPORT BUILDINGS AT DEPLOYED ICBM COMPLEXES AND TTMSTC

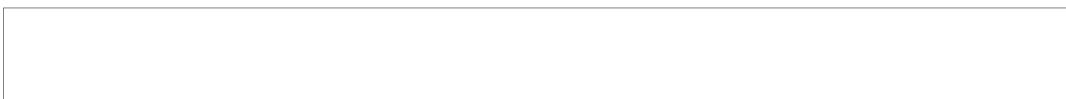
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Table 1. Locations and Status of Type 1 and Type 2 Buildings

Complex Name	Building Location	Type of Launch Site	Type of Building	Building Status	Construction Activity in Associated Launch Group	Missile System(s)
Derazhnya	Launch site 6A	IIID	Type 1	Ucon	IIID launch sites being converted to IIIG launch sites	SS-X-19
	Launch site 28C	IIID	Type 1	Ucon	IIID launch sites being converted to IIIG launch sites	SS-X-19
	Launch site 65G	IIIG	Type 2	Complete	None under way	SS-11/SS-X-19
	Launch site 83H	IIIG	Type 2	Complete	None under way	SS-11/SS-X-19
	Launch site 89I	IIIG	Type 2	Complete	None under way	SS-11/SS-X-19
Dombrovskiy	Launch site 3A	IIIF	Type 1	Complete	IIIC launch sites being converted to IIIF launch sites	SS-X-18
	Launch site 9B	IIIF	Type 1	Ucon	IIIC launch sites being converted to IIIF launch sites	SS-X-18
Kartaly	Launch site 1A	IIIF	Type 1	Ucon	IIIC launch sites being converted to IIIF launch sites	SS-X-18
Kozelsk	Launch site 32I	IIID	Type 1	Ucon	IIIX silo ucon	SS-11
Pervomaysk	Launch site 13A	IIID	Type 1	Ucon	IIID launch sites being converted to IIIG launch sites	SS-X-19
	Launch site 61B	IIID	Type 1	Ucon	IIID launch sites being converted to IIIG launch sites	SS-X-19
	Launch site 24C	IIID	Type 1	Ucon	IIID launch sites being converted to IIIG launch sites	SS-X-19
	Launch site 85G	IIIG	Type 2	Complete	None under way	SS-11/SS-X-19
	Launch site 76H	IIIG	Type 2	Complete	None under way	SS-11/SS-X-19
Tatishchevo	Launch site 96I	IIIG	Type 2	Complete	None under way	SS-11/SS-X-19
	Launch site 26C	IIID	Type 1	Ucon	Type IIIX silo ucon	SS-11
	Launch site 2A	IIIF	Type 1	Ucon	IIIC launch sites being converted to IIIF launch sites	SS-X-18
Yadrono	Launch site 11I	IIID	Type 1	Ucon	IIIX silo ucon	SS-11
	Launch site 41L	IIID	Type 1	Ucon	IIID launch sites being converted to IIIF launch sites	SS-X-17
Yoshkar-Ola	Launch control fac A	--	Type 2	Complete	None under way	SS-13
	Launch control fac B	--	Type 2	Complete	None under way	SS-13
	Launch control fac C	--	Type 2	Complete	None under way	SS-13
	Launch control fac D	--	Type 2	Complete	None under way	SS-13
	Launch control fac E	--	Type 2	Complete	None under way	SS-13
	Launch control fac F	--	Type 2	Complete	None under way	SS-13
Tyuratam Missile/Space Test Center SSM	Launch test site R8	IIIF	Type 1	Complete	None under way	SS-X-18

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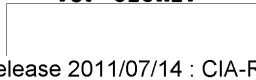
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